

Amendments to the Claims:

The following listing of claims will replace all prior versions and listings of claims.

1. (Currently Amended): ~~A~~ The solution for cleaning and sanitizing dentures having a plastic gum portion and an enamel tooth portion, said solution comprising a noneffervescent combination of water, hydrogen peroxide, phosphoric acid, and sodium lauryl sulfate, and baking soda

2. (Currently Amended): The solution invention of claim 1 further including at least one flavor, wherein the solution includes ~~a desired flavoring~~.

3. (Currently amended): The solution invention of claim 1 further including at least one color, wherein the solution includes ~~a desired color or colors~~.

4. (Currently Amended): The solution invention of claim 1 wherein said solution consists essentially of, by weight ~~is made from a main mix and wherein the mix~~ comprises:

A) 90.81% water,

B) 9% of 50% hydrogen peroxide,

C) 0.04% phosphoric acid, and

D) 0.15% ~~0.10%~~ sodium lauryl sulfate, and

~~E) 0.05% baking soda.~~

5. (Withdrawn): A method of sanitizing and cleaning dentures without effervescence, wherein said dentures have a plastic gum portion and an enamel tooth portion, said method comprising:

a) providing a bowl of a suitable size to immerse said dentures in a liquid solution;

b) providing a liquid solution in the bowl, said liquid solution comprising: i) water, ii) 50% hydrogen peroxide, iii) sodium lauryl sulfate, iv) phosphoric acid, and v) baking soda,

- c) immersing the dentures in the liquid solution in the bowl for at least 15 minutes and preferably overnight while the 50% hydrogen peroxide and the potassium phosphate function to sanitize the denture, the sodium lauryl sulfate and the baking soda function to clean the denture, and the baking soda also functions to clean and whiten the enamel portion of the denture.
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- 6. (New) The solution of claim 1, wherein said solution is a toothbrush cleanser.
 - 7. (New): The solution of claim 1, wherein said solution is a mouthwash.